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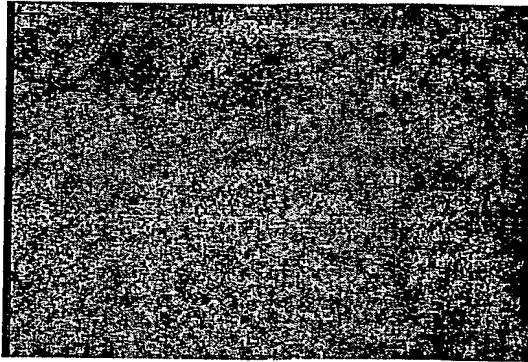


Fig.1

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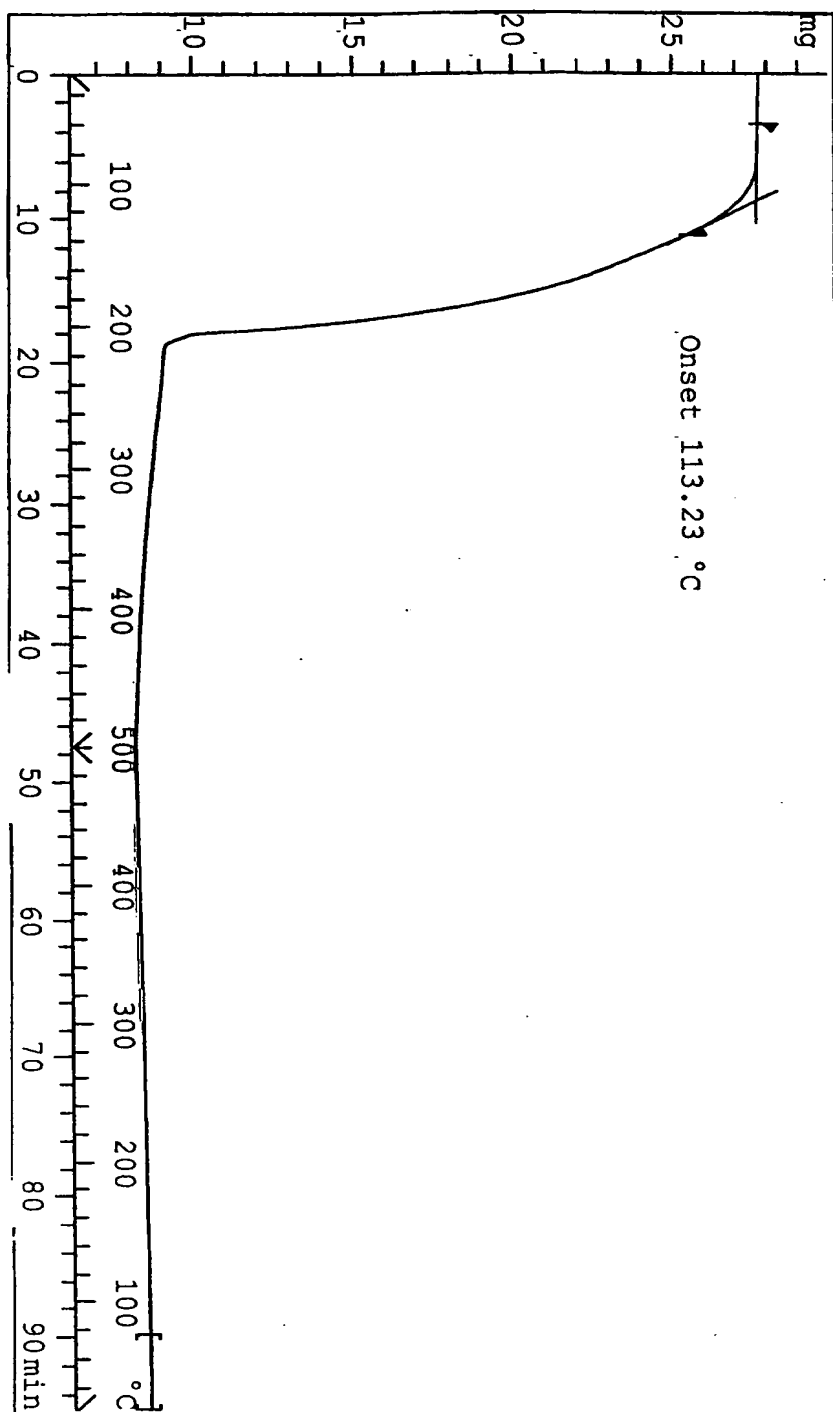


Fig. 2

TGA of Dimethyl-Pt-COD complex.

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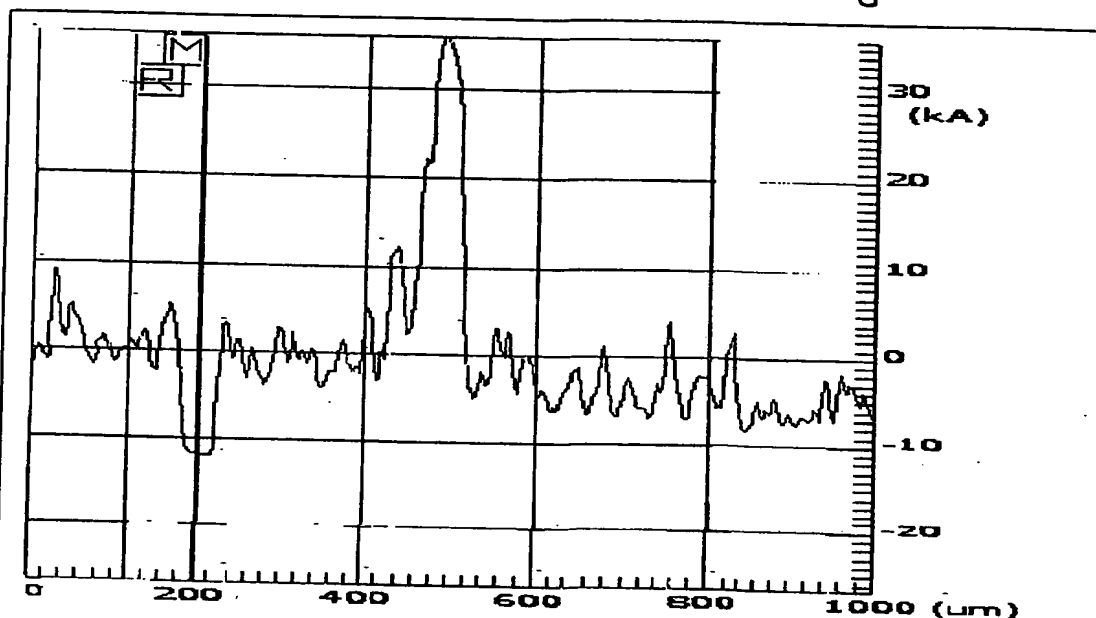
Fig. 3



Fig. 4

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Fig.5



```

DEKTAk 3S Version 3.00
PROG FILE NAME: <Untitled>
SCAN ROUTINE #: 1
TIME OF SCAN: 03:27:25 Mon Nov 19 2001
DATA FILE NAME: 001
Scan ID..... 0
Scan Length..... 1000um
Scan Speed..... Medium (12 sec)
Data Res..... Low
Data Points..... 500
Resolution..... 2.000 um/sample
Meas. Range..... 65 KA
Profile..... Hills&Valleys
Stylus Force..... 10mg
Soft Touch..... Yes
Ramp-Up Mode..... Off
R. Cursor..... 751A @ 120.78um
M. Cursor..... -11858A @ 203.55um
*Vert. Delta..... -12609A
Horiz. Delta... 82.77um

```

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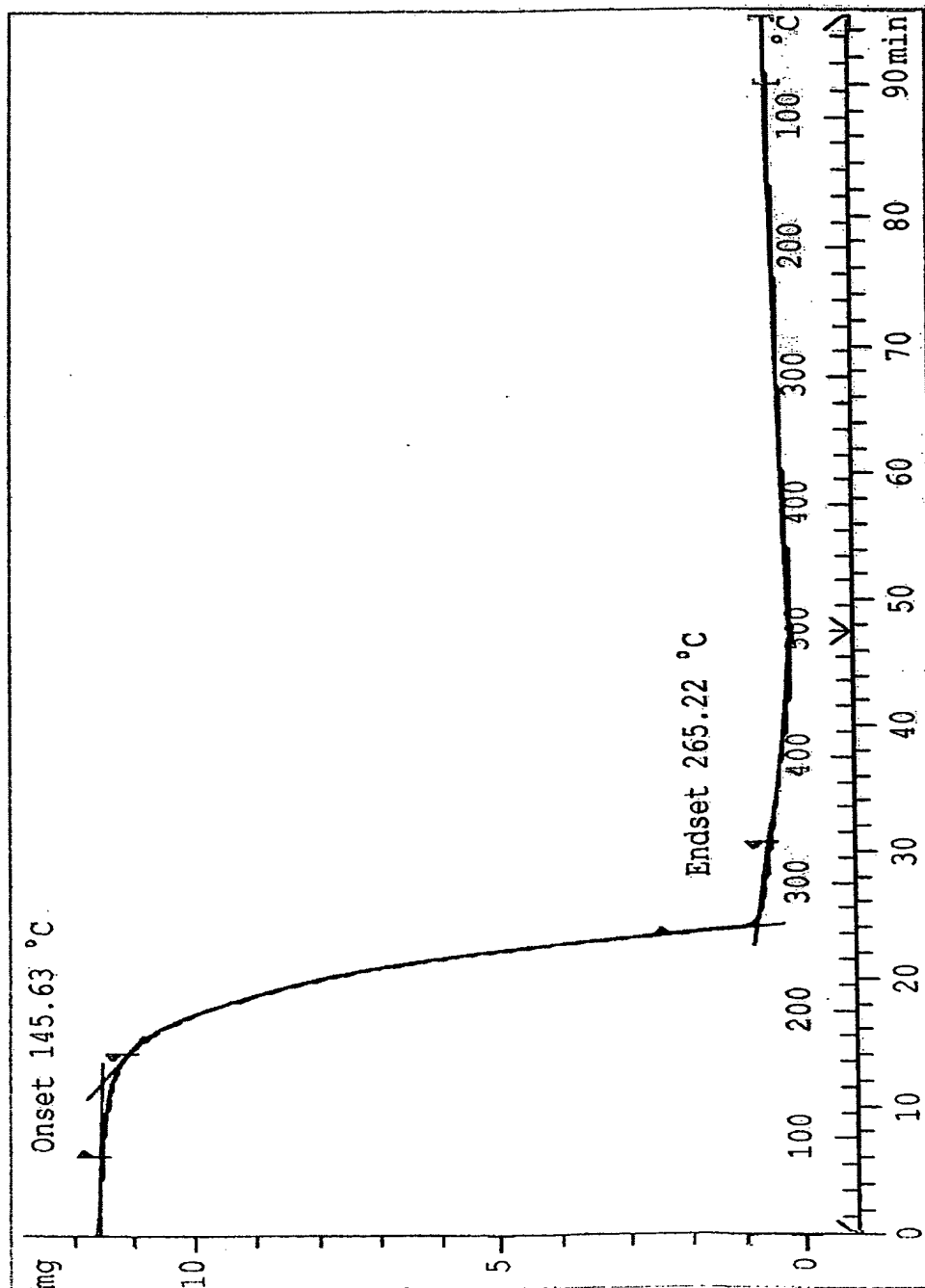
TGA of $(C_3F_7)_2PtC_8H_{12}$

Fig. 6

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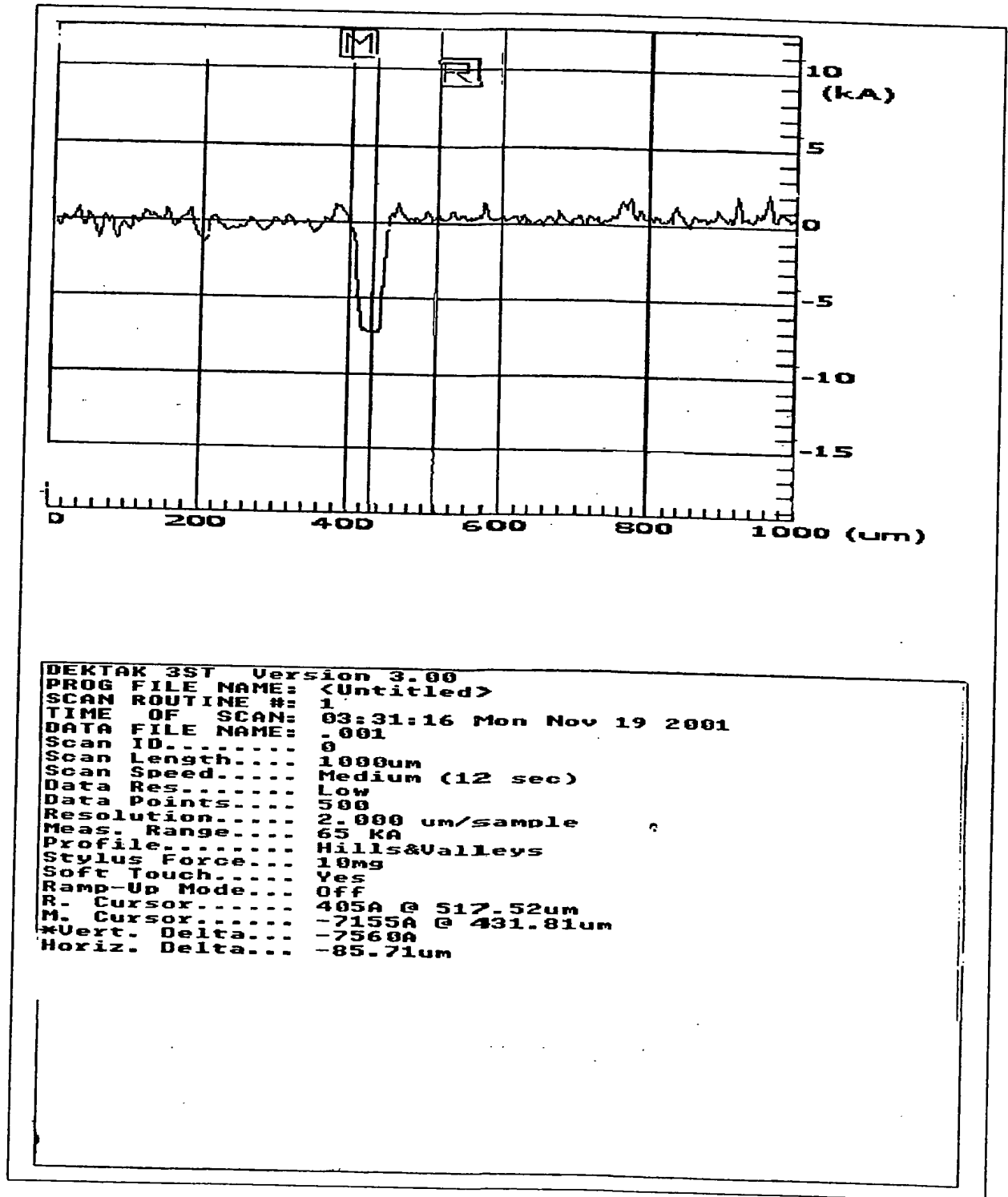


Fig. 7

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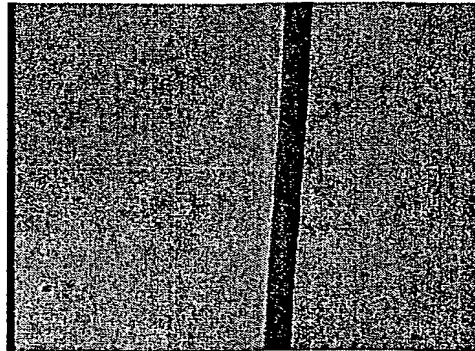


Fig. 8

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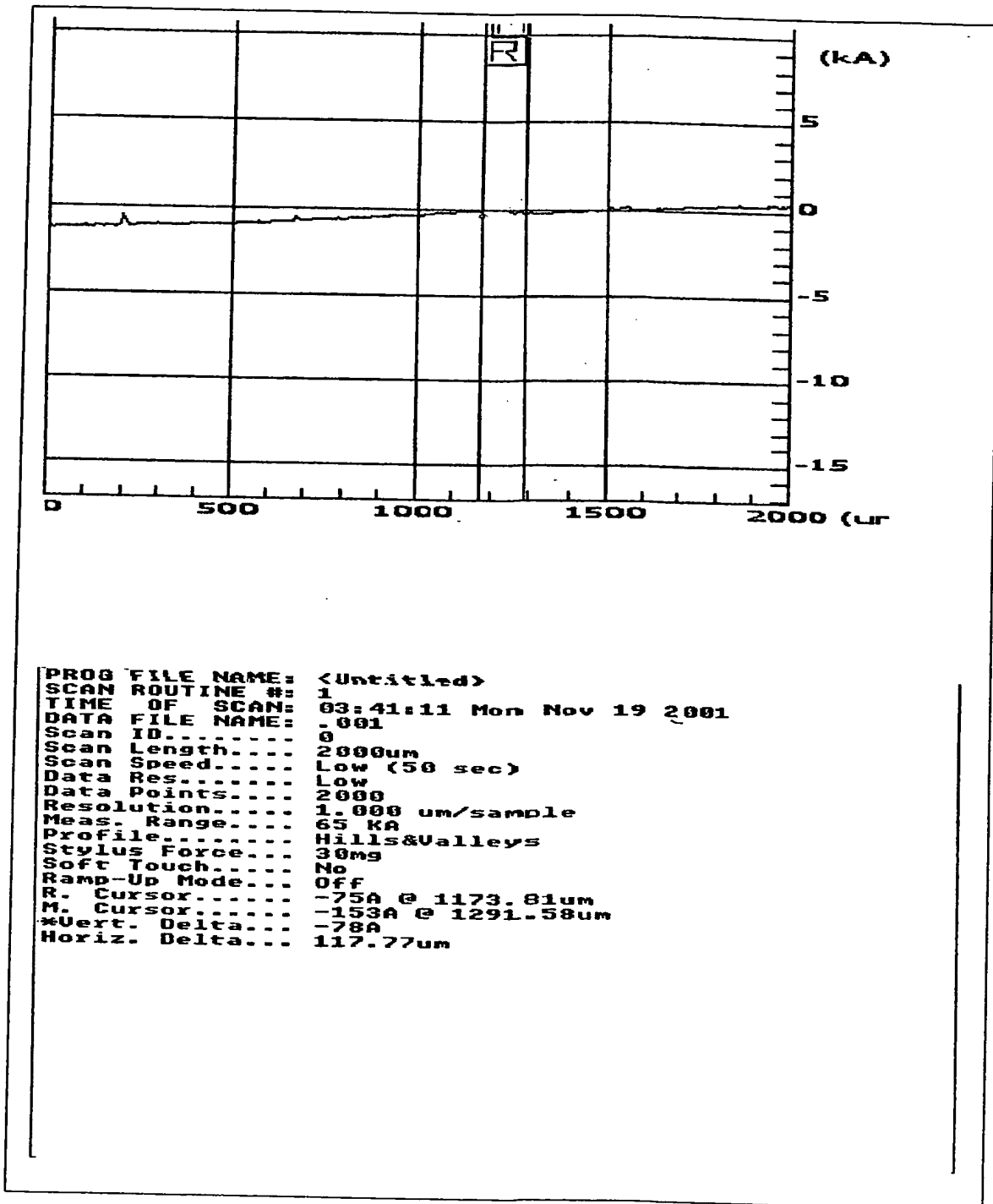


Fig.9

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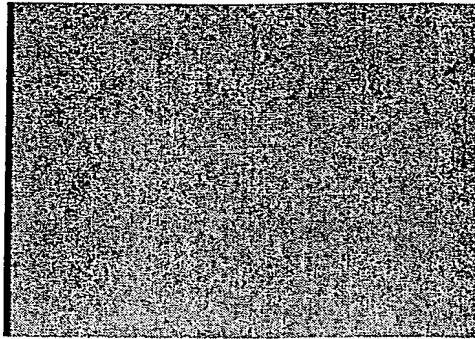


Fig.10

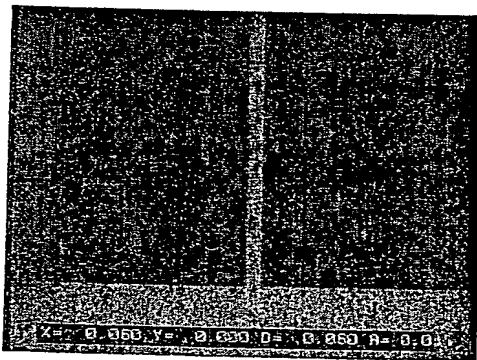


Fig.11

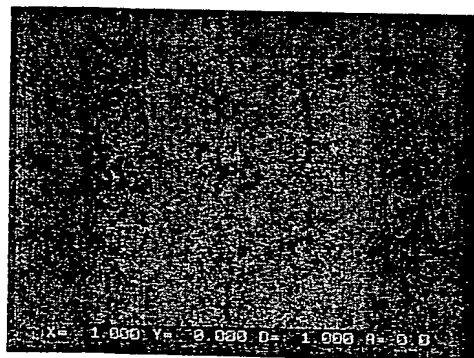


Fig.12

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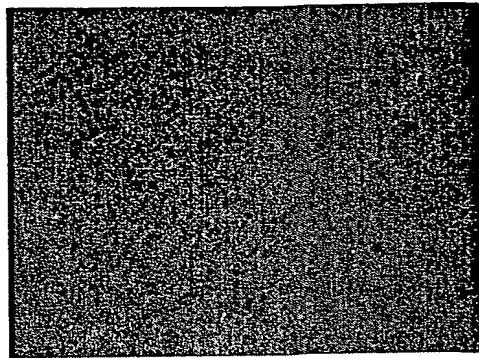
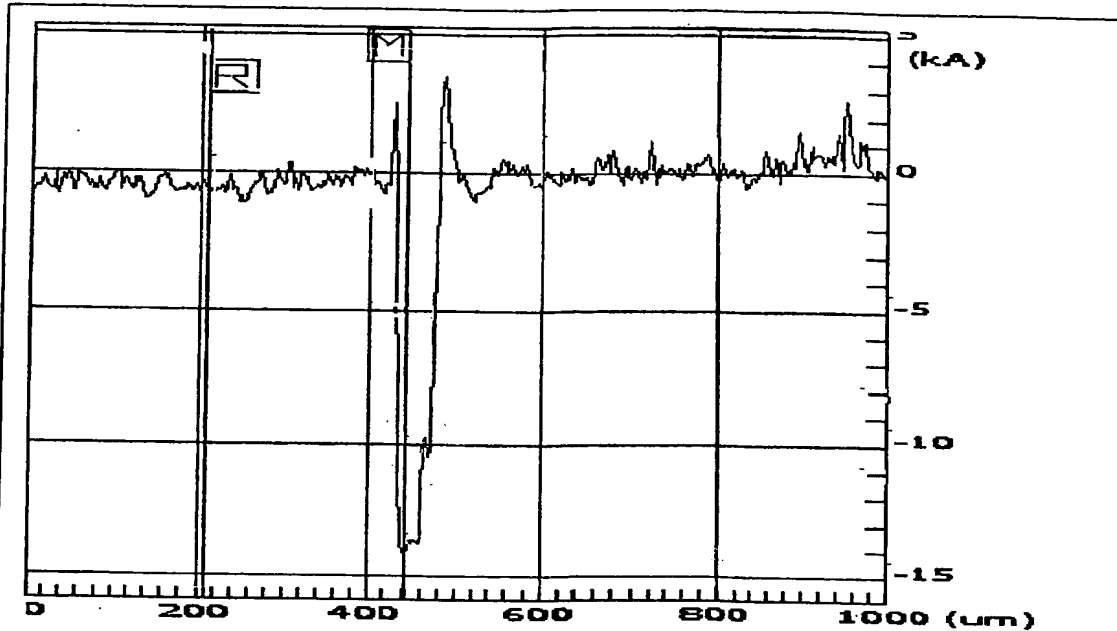


Fig.13

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DEKTAk 3ST Version 3.00
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SCAN ROUTINE #: 1
TIME OF SCAN: 16:50:07 Thu Nov 29 2001
DATA FILE NAME: .001
Scan ID..... 0
Scan Length.... 1000um
Scan Speed..... Medium (12 sec)
Data Res..... High
Data Points.... 2000
Resolution..... 0.500 um/sample
Meas. Range.... 655 KA
Profile..... Hills&Valleys
Stylus Force... 10mg
Soft Touch.... Yes
Ramp-Up Mode... Off
R. Cursor..... -726A @ 209.50um
M. Cursor..... -14093A @ 444.13um
*Vert. Delta... -13367A
Horiz. Delta... 234.64um

```

File : pjr-la

Fig.14

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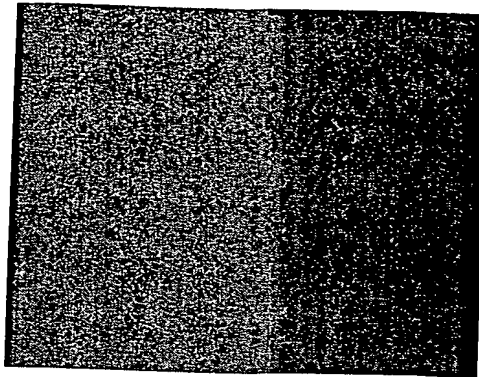


Fig. 15

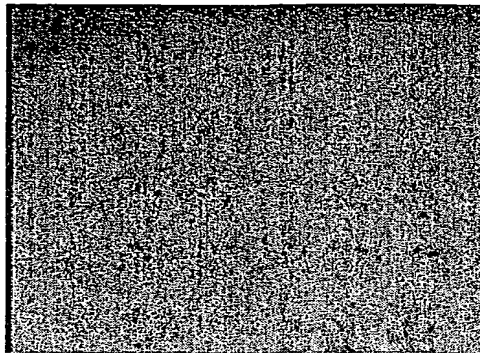


Fig. 16

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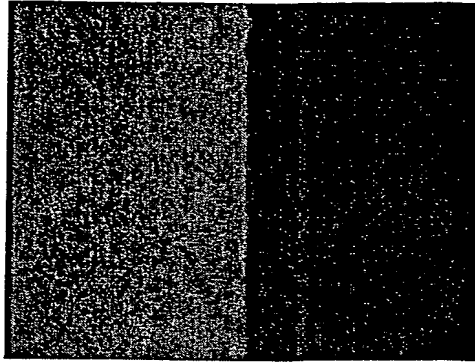


Fig. 17

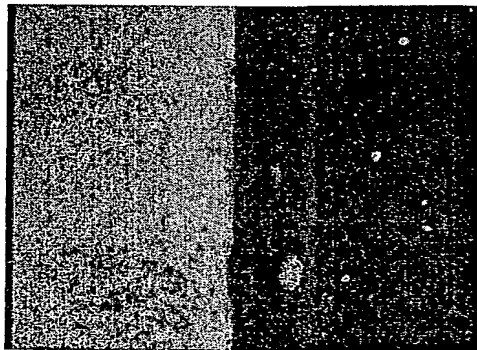
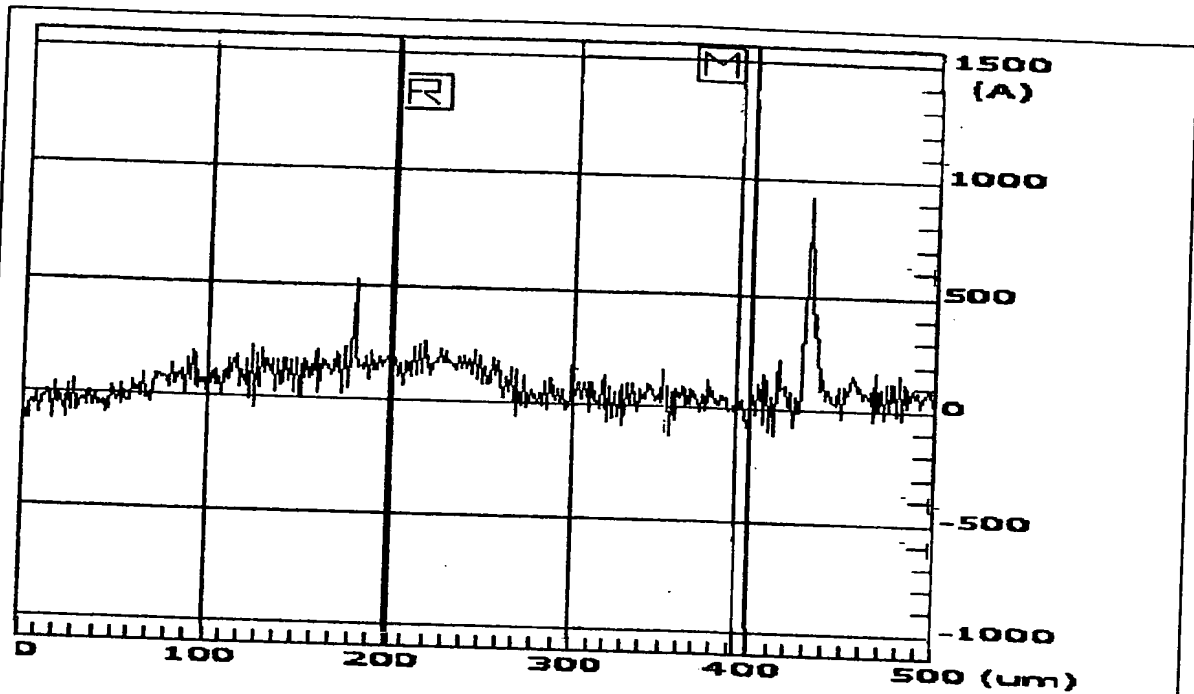


Fig. 18

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DEKTA 3ST Version 3.00
 PROG FILE NAME: <Untitled>
 SCAN ROUTINE #: 1
 TIME OF SCAN: 09:51:02 Mon Dec 03 2001
 DATA FILE NAME: .001
 Scan ID..... 0
 Scan Length..... 500um
 Scan Speed..... Low (50 sec)
 Data Res..... High
 Data points..... 8000
 Resolution..... 0.063 um/sample
 Meas. Range..... 65 KA
 Profile..... Hills&Valleys
 Stylus Force..... 30mg
 Soft Touch..... No
 Ramp-Up Mode..... Off
 R. Cursor..... 141A @ 201.46um
 M. Cursor..... 9A @ 392.71um
 *Vert. Delta.... -141A
 Horiz. Delta.... 191.24um

Fig. 19

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